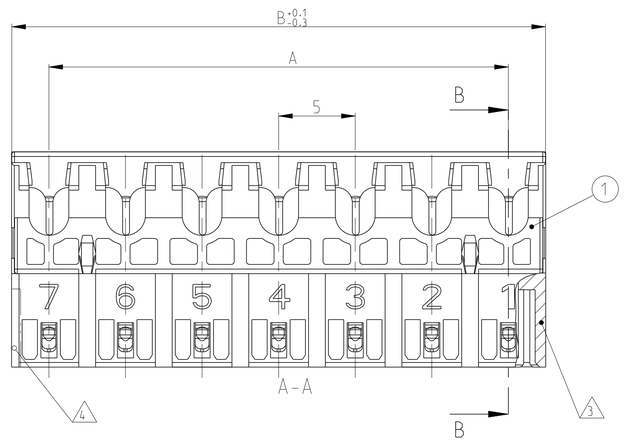
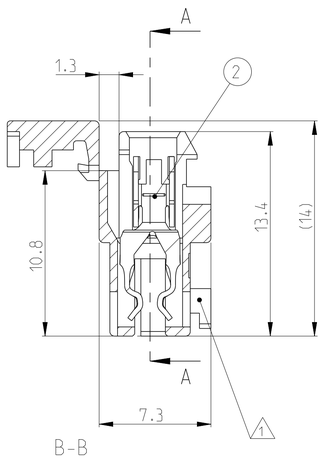
LOC	DIST
A1	-

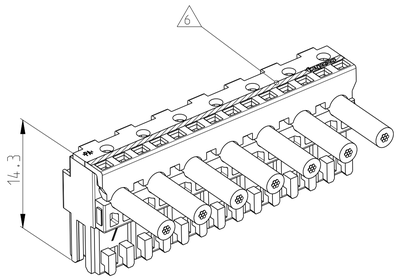
REVISIONS

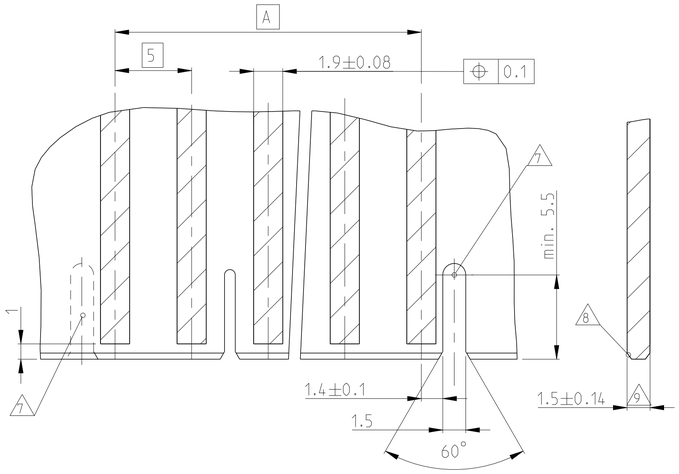
P	LTR	DESCRIPTION	DATE	DWN	APVD
	F	ADDING NEW TE LOGO	20JUL2010	C.J	P.K
	F2	ECR-17-006237	03MAY2017	IZ	RR
	F3	ECR-17-006579	26MAY2017	IZ	RR
	F4	ECR-19-014180	10OCT2019	MP	FL

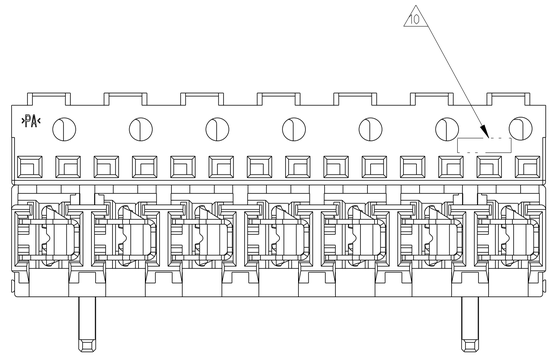
PCB LAYOUT KEYED / CONNECTED ONLY WITH ADDITIONAL FRAME
Leiterplattenanschluss kodiert / nur in Verbindung mit zusaetzlichem Rahmen



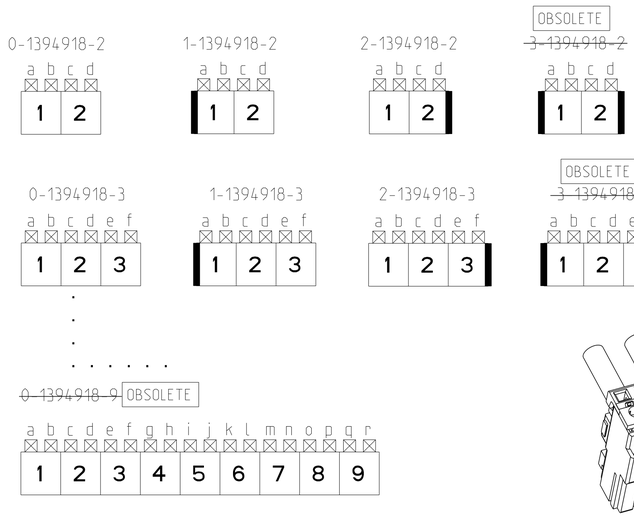


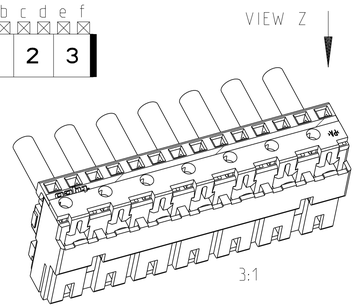






KEYING PLAN (VIEW Z)
Kodierschema (Ansicht Z)





12 PART NOT YET RELEASED FOR PRODUCTION

11 OBSOLETE

10 TE LOGO

9 INCLUSIVE COPPER CLADDING:
Inclusive Kupferkaschierung:

8 PCB PREFERABLY CHAMFERED.
Leiterplatte vorzugsweise angefast.

7 SLOT FOR SIDE KEYING, 3 4.
Schlitz fuer Seitenkodierung, 3 4.

6 COLOUR MARKING ON TOP OF HOUSING OPTIONAL ON TERMINATION MACHINE
Farbmarkierung auf Gehäuseoberseite optional an Verarbeitungsmaschine

5 MATING PART: PCB (WITH FRAMES ACC. RAST 2.5 E.G. PN 964 575/576)
TABHEADER PN 1 534 787/788
Passender Gegenstecker:Leiterplatten (mit Rahmen nach RAST 2.5 z.B. 964 575/576)
Tabwannen Nr. 1 534 787/788

4 SIDE KEYING, ON LAST CAVITY
Seitenkodierung, an letzter Kammer

3 SIDE KEYING, on CAVITY 1
Seitenkodierung, an Kammer 1

2 WIRE RANGE: 0.35-0.75 mm²
Drahtgrößenbereich: 0.35-0.75 mm²

1 KEYING RIBS; CUTTING WITH TERMINATION MACHINE POSSIBLE
Kodierrippe; Schneiden auf der Verarbeitungsmaschine moeglich

POS. Polzahl	DIM A	DIM B	4 KEYING	3 KEYING	TE P/N
9	40	44.9	-	-	0-1394918-9 11
8	35	39.9	-	-	0-1394918-8 11
7	30	34.9	-	-	0-1394918-7
6	25	29.9	-	-	0-1394918-6
5	20	24.9	-	-	0-1394918-5
4	15	19.9	-	-	0-1394918-4
3	10	14.9	X	X	3-1394918-3 11
3	10	14.9	X	-	2-1394918-3
3	10	14.9	-	X	1-1394918-3
3	10	14.9	-	-	0-1394918-3
2	5	9.9	X	X	3-1394918-2 11
2	5	9.9	X	-	2-1394918-2
2	5	9.9	-	X	1-1394918-2
2	5	9.9	-	-	0-1394918-2

POS.	TE P/N	DESCRIPTION	MATERIAL	COLOUR/FINISH
2	SEE TABLE	CONTACT	CuNiSi	TINNED
1		HOUSING	PA 6.6 UL94 V-0	GREY

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±0.2
1 PLC ±0.2
2 PLC ±0.2
3 PLC ±-
4 PLC ±-
ANGLES ±1°

MATERIAL - -
FINISH - -

DWN A. Weber 10MAY2001
CHK B. Schnaubelt 10MAY2001
APVD T. Klenner 10MAY2001
PRODUCT SPEC 108-18780
APPLICATION SPEC 114-18458
WEIGHT -

TE Connectivity

NAME AMP DUOPLUG POWER
FEMALE CONNECTOR (STANDARD VERSION)
-

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A1	00779	C-1394918	

CUSTOMER DRAWING | SCALE 5:1 | SHEET 1 OF 1 | REV F4